AMENDMENTS TO THE SPECIFICATION

Please amend the specification of the present application as set forth below. Changes to the specification are shown by strikethrough (for deleted matter) and underlining (for added matter).

Please replace the paragraph beginning at page 6, line 20, with the following rewritten paragraph:

have been received and approved by the TA, the TA cancels the original certificate from the VC and generates new certificates for those participants who are retaining their stock. If a participant is selling or transferring the stock from the distribution, the TA does not need to generate a certificate and return it to the facilitator for processing but, instead, can perform electronic transfers, distributions, or issue the certificate in the name of the buyer as appropriate. If some shares have not been distributed, the TA generates a new certificate for the VC which indicates the remaining number of shares after the incremental distribution. More generally, for all shares for which the VC has received instructions, the VC in some format transfers the shares to a custodian different from itself. —

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Please replace the paragraph beginning at page 13, line 17, with the following rewritten paragraph:

-- Each of the network access devices can include a processor, memory, a user input device, such as a keyboard or mouse, and a user output device, such as a display screen or printer. The network access devices 304-308 communicate with the VC Distribution System 310 to access stored data. The network access device devices 304-308 can interact with the host as if the host were a single entity in the network 301. However, the VC Distribution System 310 can include multiple processing and database sub-systems that can be geographically dispersed throughout the network 301, such as cooperative or redundant processing or database servers. In some implementations, groups of network access devices 304-308 can communicate with the VC Distribution System 310 through a local area network. Appropriate database and workflow management software for use in managing such a distributed system will be known to those of skill in the art. --

Please replace the paragraph beginning at page 20, line 15, with the following rewritten paragraph

-- The source data for the contact detail screen can include not only the distribution at issue but also other distributions or activities which are being managed or processed by the facilitator. When a contact is responsible for multiple participants, at least the open items for each associated participant are indicated in the contact details. In addition, where a single participant is involved

in multiple distributions or other activities for which instructions are required, the various action items for that participant can also be displayed. As a result, when a <u>an</u> operator selects a given contact, they can easily determine all information which must be obtained from the contact for all of the associated participants and for each ongoing distribution. Preferably, when a user opens a Call Queue entry, that item is locked to prevent other users from simultaneously attempting to reach a contact or enter instructions from the LP participant for that record set. --

Please replace the paragraph beginning at page 27, line 12, with the following rewritten paragraph

-- It should also be noted that while the term "transfer agent" has been used throughout, such an entity is not limited in scope to a conventional "transfer agent" as it may be generally understood by those of ordinary skill in the M. Instead, this term should be understood as encompassing other entities to which custody of the physical securities is given and which can perform the which perform the distributions as described above and recited in the claims, even if such an entity would not be considered a "transfer agent" in other contexts. --